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L3: Entry 62 of 82

File: JPAB

Mar 31, 1997

PUB-NO: JP409087126A

DOCUMENT-IDENTIFIER: JP 09087126 A

TITLE: COSMETIC

PUBN-DATE: March 31, 1997

INVENTOR-INFORMATION:

NAME

COUNTRY

NAKANISHI, NORIMOTO

ABE, HIROSHI

ASSIGNEE-INFORMATION:

NAME

COUNTRY

AJINOMOTO CO INC

APPL-NO: JP07241834

APPL-DATE: September 20, 1995

INT-CL (IPC): A61 K 7/00; A61 K 7/06; A61 K 7/075; A61 K 7/08; A61 K 7/48

ABSTRACT:

PROBLEM TO BE SOLVED: To prepare a cosmetic which is excellent in moisture absorption and moisture retention, agreeable to skin with reduced stickiness and give skin and hair tenseness and moistness by using 3 kinds of moisturizers which have been solely applied in combination.

SOLUTION: This cosmetic contains (A) a glycine betain, (B) a pyrrolidone carboxylic acid or its salt and (C) a mixture of 2 or more kinds of amino acids selected from amino acids and their salts. The amino acids are selected from glycine, alanine, serine, threonine, proline, hydroxyproline, glutamic acid, lysine, arginine and these salts. The contents of these components (A), (B) and (C) are 0.1-10wt.%, 0.05-5wt.% and 0.02-3wt.%, respectively.

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L3: Entry 70 of 82

File: DWPI

Jan 29, 2002

DERWENT-ACC-NO: 2002-322824

DERWENT-WEEK: 200236

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TITLE: Hair restorer comprises minoxidil combined with e.g. althea, coix seed, ivy, arnica, silk, camomile oil, pyrrolidone carboxylic acid, urea, L-arginine and/or L-aspartic acid

PATENT-ASSIGNEE:

ASSIGNEE

TAISHO PHARM CO LTD

CODE

TAIS

PRIORITY-DATA: 2000JP-0215404 (July 17, 2000)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|-----------------|------------------|----------|-------|------------|
| JP 2002029935 A | January 29, 2002 | | 005 | A61K007/06 |

APPLICATION-DATA:

| PUB-NO | APPL-DATE | APPL-NO | DESCRIPTOR |
|---------------|---------------|----------------|------------|
| JP2002029935A | July 17, 2000 | 2000JP-0215404 | |

INT-CL (IPC): A61 K 7/00; A61 K 7/06

ABSTRACTED-PUB-NO: JP2002029935A

BASIC-ABSTRACT:

NOVELTY - Hair restorer comprises minoxidil combined with one or more of althea, coix seed, ivy, arnica, Lamium album, Centaurea cyanus, Tilia japonica, clematis, sea weed, Sophora flavescens, silk, polygoni multiflori radix, extract of Panax japonicus, camomile oil, pyrrolidone carboxylic acid or its salt, urea, L-arginine and L-aspartic acid.

ACTIVITY - Endocrine-gen. No test details are given in the specification.

MECHANISM OF ACTION - None given.

USE - As hair restorer in the form of external lotion, external aerosol agent or external gel agent (claimed).

ADVANTAGE - The hair restorer provides improved hair texture.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: HAIR RESTORATION COMPRISE MINOXIDIL COMBINATION COIX SEED IVY ARNICA SILK CAMOMILE OIL PYRROLIDONE CARBOXYLIC ACID UREA ARGININE ASPARTIC ACID

DERWENT-CLASS: B03 D21 E19

CPI-CODES: B04-A10; B07-D03; B07-D05; B07-D12; B10-A13C; B10-A17; B10-B02E; B14-R02; D08-B03; E04-A; E07-D03; E07-D05; E07-D12; E10-A13B2; E10-A17B; E10-B02D5;

CHEMICAL-CODES:

Chemical Indexing M2 *01*

Fragmentation Code

M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A24GHK A24GHM

Chemical Indexing M3 *01*

Fragmentation Code

M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A24GHK A24GHM

Chemical Indexing M1 *02*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A033YK A033YM

Chemical Indexing M3 *02*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A033YK A033YM

Chemical Indexing M1 *03*

Fragmentation Code

F012 F015 F423 J0 J011 J1 J111 J5 J521 L9

L941 M280 M320 M413 M423 M431 M510 M521 M530 M540

M782 M904 M905 M910 P930 R011 R021 R023 R024

Specific Compounds

00671K 00671M 10627K 10627M

Registry Numbers

0671U

Chemical Indexing M3 *03*

Fragmentation Code

F012 F015 F423 J0 J011 J1 J111 J5 J521 L9

L941 M280 M320 M413 M423 M431 M510 M521 M530 M540

M782 M904 M905 M910 P930 R011 R021 R023 R024

Specific Compounds

00671K 00671M 10627K 10627M

Registry Numbers

0671U

Chemical Indexing M1 *04*

Fragmentation Code

K0 L4 L432 M280 M320 M416 M423 M431 M620 M782

M904 M905 M910 P930 R011 R021 R023 R024

Specific Compounds

00123K 00123M

Registry Numbers

0123U

Chemical Indexing M3 *04*

Fragmentation Code

K0 L4 L432 M280 M320 M416 M423 M431 M620 M782

M904 M905 M910 P930 R011 R021 R023 R024

Specific Compounds

00123K 00123M

Registry Numbers

0123U

Chemical Indexing M1 *05*

Fragmentation Code

H1 H100 H181 J0 J011 J1 J171 K0 L2 L250
M280 M314 M321 M332 M343 M349 M381 M391 M416 M423
M431 M620 M782 M800 M904 M905 M910 P930 R011 R021
R023 R024

Specific Compounds

04093K 04093M 04742K 04742M

Registry Numbers

1661U

Chemical Indexing M3 *05*

Fragmentation Code

H1 H100 H181 J0 J011 J1 J171 K0 L2 L250
M280 M314 M321 M332 M343 M349 M381 M391 M416 M423
M431 M620 M782 M800 M904 M905 M910 P930 R011 R021
R023 R024

Specific Compounds

04093K 04093M 04742K 04742M

Registry Numbers

1661U

Chemical Indexing M1 *06*

Fragmentation Code

H1 H100 H181 J0 J012 J1 J172 M280 M312 M321
M332 M343 M349 M381 M391 M416 M423 M431 M620 M782
M800 M904 M905 M910 P930 R011 R021 R023 R024

Specific Compounds

04095K 04095M 04739K 04739M

Registry Numbers

0114U

Chemical Indexing M3 *06*

Fragmentation Code

H1 H100 H181 J0 J012 J1 J172 M280 M312 M321
M332 M343 M349 M381 M391 M416 M423 M431 M620 M782
M800 M904 M905 M910 P930 R011 R021 R023 R024

Specific Compounds

04095K 04095M 04739K 04739M

Registry Numbers

0114U

Chemical Indexing M2 *07*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A3WL1K A3WL1M

Chemical Indexing M3 *07*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A3WL1K A3WL1M

Chemical Indexing M2 *08*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A0T92K A0T92M

Chemical Indexing M3 *08*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A0T92K A0T92M

Chemical Indexing M2 *09*

Fragmentation Code

M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A6ZNAK A6ZNAM

Chemical Indexing M3 *09*

Fragmentation Code

M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A6ZNAK A6ZNAM

Chemical Indexing M2 *10*

Fragmentation Code

M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A6ZNRK A6ZNRM

Chemical Indexing M3 *10*

Fragmentation Code

M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A6ZNRK A6ZNRM

Chemical Indexing M1 *11*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A6ZMSK A6ZMSM

Chemical Indexing M3 *11*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A6ZMSK A6ZMSM

Chemical Indexing M1 *12*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A6ZNWK A6ZNWM

Chemical Indexing M3 *12*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A6ZNWK A6ZNWM

Chemical Indexing M1 *13*

Fragmentation Code

F011 F012 F013 F014 F433 F541 H1 H101 H123 H2

H201 K0 K7 K742 L9 L910 M280 M320 M413 M423

M431 M510 M522 M530 M540 M782 M904 M905 P930 R011

R021 R023 R024

Specific Compounds

04592K 04592M 10186K 10186M

Chemical Indexing M3 *13*

Fragmentation Code

F011 F012 F013 F014 F433 F541 H1 H101 H123 H2

H201 K0 K7 K742 L9 L910 M280 M320 M413 M423

M431 M510 M522 M530 M540 M782 M904 M905 P930 R011

R021 R023 R024

Specific Compounds

04592K 04592M 10186K 10186M

Chemical Indexing M1 *14*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A0WRTK A0WRTM

Chemical Indexing M3 *14*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A0WRTK A0WRTM

Chemical Indexing M1 *15*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A24GFK A24GFM

Chemical Indexing M3 *15*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A24GFK A24GFM

Chemical Indexing M1 *16*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A6Z01K A6Z01M

Chemical Indexing M3 *16*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A6Z01K A6Z01M

Chemical Indexing M1 *17*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

24068K 24068M

Chemical Indexing M3 *17*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

24068K 24068M

Chemical Indexing M1 *18*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A2QAPK A2QAPM

Chemical Indexing M3 *18*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds

A2QAPK A2QAPM

Chemical Indexing M1 *19*

Fragmentation Code

M423 M431 M782 M905 P930 R011 R021 R023 R024

Specific Compounds
A0FEQK A0FEQM

Chemical Indexing M3 *19*
Fragmentation Code
M423 M431 M782 M905 P930 R011 R021 R023 R024
Specific Compounds
A0FEQK A0FEQM

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0114U; 0123U ; 0671U ; 1661U

SECONDARY-ACC-NO:
CPI Secondary Accession Numbers: C2002-093978

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L3: Entry 81 of 82

File: DWPI

Oct 13, 1983

DERWENT-ACC-NO: 1984-013613

DERWENT-WEEK: 198403

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TITLE: Immuno-regulatory pharmaceutical compsn. - contg. lysine pyrrolidone carboxylic acid and arginine pyrrolidone carboxylic acid

PATENT-ASSIGNEE:

ASSIGNEE

BALDACCI LAB SPA

CODE

BALDN

PRIORITY-DATA: 1982IT-0020251 (March 18, 1982)

PATENT-FAMILY:

| PUB-NO | PUB-DATE | LANGUAGE | PAGES | MAIN-IPC |
|---------------|-------------------|----------|-------|----------|
| JP 58174316 A | October 13, 1983 | | 007 | |
| IT 1150694 B | December 17, 1986 | | 000 | |
| US 4581371 A | April 8, 1986 | | 000 | |

APPLICATION-DATA:

| PUB-NO | APPL-DATE | APPL-NO | DESCRIPTOR |
|--------------|----------------|----------------|------------|
| JP 58174316A | March 18, 1983 | 1983JP-0045824 | |

INT-CL (IPC): A61K 31/40; C07D 207/28

ABSTRACTED-PUB-NO: JP 58174316A

BASIC-ABSTRACT:

Compsn. comprises filler and lysine pyrrolidone carboxylic acid (I) and arginine pyrrolidone carboxylic acid (II).

Pref. compsn. in form suitable for oral admin. Pref. compsn. contains 1g (I) and 1g (II).

Useful for curing diseases accompanied by changed immune defences.

ABSTRACTED-PUB-NO:

US 4581371A

EQUIVALENT-ABSTRACTS:

New method to restore depressed immuno-defences comprises admin. of 150-200 mg/kg p.o. of mixt. L-arginine and L-lysine as their salts with L-2-pyrrolidone-5-carboxylic acid.

ADVANTAGE - Activation of amino acid transport by PCA cyclic lactam of glutamic acid involved in synthesis of glutathione in guanine -glutamyl cycle and which acts as amino acid carrier in intestinal epithelia etc. Stimulation of secretion of growth hormone and insulin prevents aging of immunological system. Used in treatment of neoplastic disease, esp. after chemotherapy. (5pp)

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: IMMUNO REGULATE PHARMACEUTICAL COMPOSITION CONTAIN LYSINE PYRROLIDONE
CARBOXYLIC ACID ARGININE PYRROLIDONE CARBOXYLIC ACID

DERWENT-CLASS: B04

CPI-CODES: B07-D03; B10-A17; B10-B01B; B12-D02;

CHEMICAL-CODES:

Chemical Indexing M2 *01*

Fragmentation Code

H1 H100 H181 J0 J011 J1 J171 K0 L2 L250
M280 M314 M321 M332 M343 M349 M381 M391 M416 M431
M620 M650 M771 M782 M903 M910 P431

Chemical Indexing M2 *02*

Fragmentation Code

H1 H101 H182 J0 J011 J1 J171 M280 M315 M321
M332 M343 M349 M381 M391 M416 M431 M620 M650 M771
M782 M903 M910 P431

Chemical Indexing M2 *03*

Fragmentation Code

F012 F015 F423 J0 J011 J1 J111 J5 J521 K0
L9 L941 M280 M320 M413 M431 M510 M521 M530 M540
M630 M782 M903 M910 P431

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0671U; 1655U; 1661U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1984-005703